## FBIS COPYING FACILITY

Start-up costs: Recurring costs:	STAT
LOW QUALITY, HIGH CONTROL, MEDIUM COST, MANAGEMENT PROBLEMS	*
Space requirements of at least 5,500 square feet	STAT
Need at least 6 Xerox 9900s (capable of handling 1 million pages/month)	STAT
Staff would be very hard to find and keep in production environment.  Need each per year.	STAT
Management time necessary.	
Control would be good, could bump low-priority reports for best sellers.	
Quality would be poor and unprofessional in appearance.	
Highly impractical. Hard to xerox 200 copies of 200-page reports continuously.	·
NOTE THAT PEPD ONLY XEROXES THIN, LOW VOLUME REPORTSTYPICALLY FOUO SET	

REPORTS.

## FBIS PRINTSHOP

Start-up costs: Recurring costs:			
HIGH QUALITY, HIG	SH CONTROL, LOWEST COS	ST, MANAGEMENT PROBL	LEMS
Space requirement	ts of at least 5,500	square feet	_
Six offset printi P&PD. O&M would	ing presses would cos	t	according to
Need	equipment operators e	would be very hard to ach per year. P&PD	to find and keep. HAS ALWAYS
Management time n	necessary.		
Control over flow sellers.	w would be good; coul	d bump low-priority	reports for best

Quality would be at least as good as what we now receive. In the old JPRS printshop, the employees worked quite a bit with the reports to make them the best they could be. P&PD is famous for printing bum copies/runs

of our reports without noticing.

Turnaround time would be much improved if staffing was assured.

WOULD HAVE TO SUBMIT THIS AS A NEW INITIATIVE.

Declassified in Part - Sanitized Copy Approved for Release 2012/10/16 : CIA-RDP08T00376R000100210005-1

STAT

STAT

STAT STAT

**STAT** 

## CONTRACTING OUR WORK OUT

Start-up costs:	
HIGH QUALITY, MEDI	UM CONTROL, HIGHEST COST, NO MANAGEMENT PROBLEMS
Fixed cost	
(JPRS was quoted a report with color	price of to do that infamous Russian military maps. One-shot.)
No space requirement else's problem.	ents. No management time. Staffing would be someone
Control over prior reports on a firs	rity would suffer. Presumably contractor would print t-in, first out basis.
Quality would be much more say in	at least as good as what we now receive. We would have what we consider acceptable than we do with P&PD.
Turnaround time would not be at the	ould be better than in our arrangement with P&PD as we he mercy of classified, "higher priority" printing.
Security concerns	?
NOTE THAT PEPD COBID AT ALL.	ULD ONLY TURN UP ONE CONTRACTOR THAT WOULD BE WILLING TO

STAT

STAT

Per	STA
P&PD PLANT EXPANSION	
<u>89</u> <u>90</u>	
	STA
To provide a printing, binding capability at Reston	STA
Equipment to include software that will allow electroni	c STA
transfer of information.	
Excerpts of justification:	:
(most of it due to DI)	
'Voluminous reports by FBISP&PD has reached capacityleng	thy
backlogs restrictions being imposed by FBIS"	
going to try and get a copy of initiative from C/P&PD.	STAT
Sheila	